## Gross Area Proposed Changes for TI 800-01

## Brigade & Battalion HQ Standard Design

## June 2001

The AutoCad drawings currently available (as of 6/8/01) for download reflect these gross areas numbers. The Microstation room numbers and gross areas have not been updated yet.

One story brigade headquarters =  $\frac{967m^2}{978m^2}$ . Add  $\frac{181m^2}{188m^2}$  for troop aid station option.

One-story battalion headquarters with classrooms.  $Small = \frac{1130m2}{1138m2}; \; Medium = \frac{1327m2}{1344m2}; \; large = \frac{1523m2}{1542m2}. \; \; Add \\ \frac{181m2}{188m2} \; to \; each \; size \; for \; troop \; aid \; station \; option.$ 

One-story small battalion headquarters without classrooms. Small =  $\frac{705m2}{720m2}$ ; medium =  $\frac{901m2}{918m2}$ ; large =  $\frac{1098m2}{1116m2}$ . Add  $\frac{181m2}{188m2}$  to each size for troop aid station option.

Two-story battalion headquarters with classrooms with troop aid station option.

 $Small = \frac{1236m^2}{1251m^2}$ ;  $medium = \frac{1418m^2}{1433m^2}$ ;  $large = \frac{1679m^2}{1675m^2}$ 

Two-story battalion headquarters with classrooms without troop aid station option.  $\ensuremath{\mathsf{S}}$ 

 $Small = \frac{1141m^2}{146m^2}; medium = \frac{1287m^2}{1292m^2}; large = \frac{1483m^2}{1487m^2}$